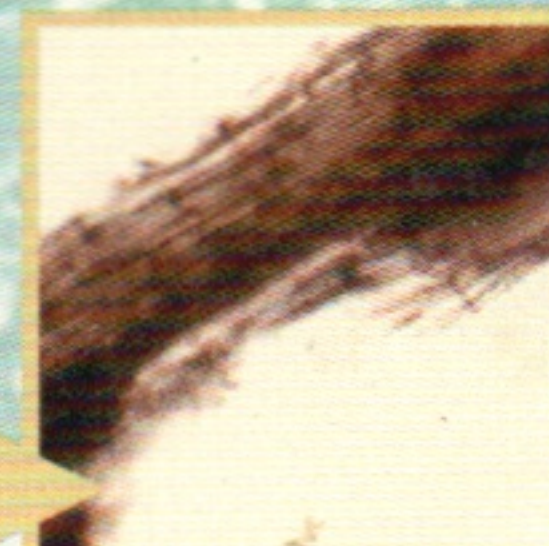


CANNA COGr Instructions for use

- COGr boards are pressed and delivered dry, which facilitates transportation and storage, see 1.
- In order to prepare them for use, the COGr boards must first be soaked and buffered in the specially prepared COGr BUFFER AGENT. The boards will increase in volume from 3 liters to 17 liters of top quality substrate, see 2.



- Dilute the BUFFERING AGENT with water in the ratio 1:500 and adjust the pH to 5.5-6.2.
- Add $\pm$ 12.5 liters of diluted buffering liquid per COGr board, using a watering can or hose, see 3.
- Drainage slits are made either before or after applying BUFFER AGENT, depending on which system you use, see 4.
- Leave the COGr in the BUFFER AGENT for 24 hours to allow for total conditioning. Allow the excess moisture to drain from the slab and then make holes for the plant, see 5.



- The COGr is now ready to be planted, see 1.
- As soon as the cuttings are in the slab, we recommend that you use RHIZOTONIC. This stimulates root growth and facilitates rooting within the slab. More vigorous roots are formed, yielding a more productive plant. RHIZOTONIC can be applied by spraying the leaves, using a watering can, or through a drip irrigation system, see 2.



- Start with COGr Vega with an EC of 1.2 mS/cm², pH 5.5-6.2, see 3.
- Once the plants have developed a good root structure, the EC should be raised. Recommended EC: 1.0-1.5 mS/cm², depending on the quality of the water and its EC.
- Use COGr Vega up to and including the first 7-15 days of the growing period (12 hours light/darkness). Once growth has peaked and flower formation begins, it is time to start using COGr Flores (dilution 1:250; EC 1.2-1.7 mS/cm²; pH 5.5-6.2), see 1.
- During flowering, the plant needs more phosphate and potassium. This can be supplied by adding PK 13/14 for 4 approximately 1 week at about 4 weeks prior to harvest (based on a 6 week flower response) or about 5-10 days after flower initiation is observed in the plant. Exact timing is dependent on cultural methods and plant variety. Result: firm flower set and higher yield, see 2.
- Stop giving COGr Flores a week before harvesting.
- Just give water and CANNAZYM during the last week.

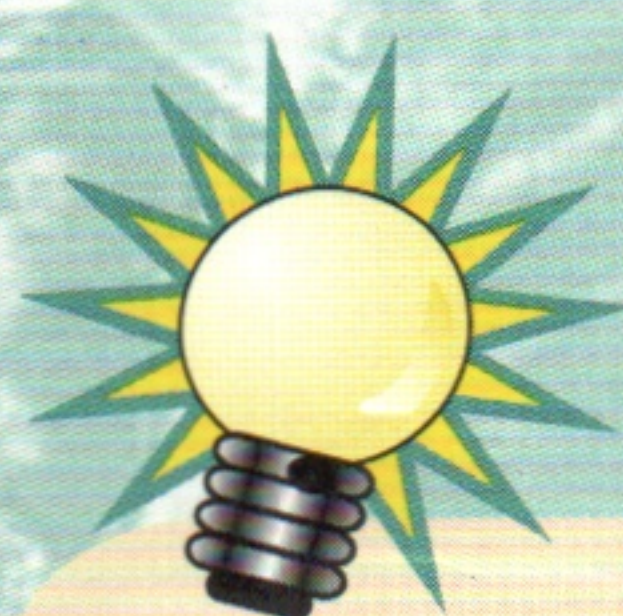
Reuse:

Due to its solid structure, COGr can be reused 3 times without any problems or quality loss.

- Harvest the plant and remove the plant remains above soil level.
- Rinse the COGr granulate thoroughly with a double dose of CANNAZYM and allow it to rest for 24 hours, see 1.
- BUFFERING AGENT is no longer necessary so you can begin planting immediately, see 2.

Irrigation:

The guideline for full-grown plants is 4-6 liters /m² a day. The recommended number of drip feedings is 1 to 3 a day. Drip-feeding should preferably take place during the daytime when the lamps are on. Be sure to provide sufficient drainage (10-20%). With tap water that has a high salt content (EC > 0.6 mS/cm²) the percentage drain should be increased to prevent salt accumulation.



-Tips-

- When cultivating in plant trays with a sealable drainage system, it is easier to begin by making the drainage incisions, then turning over the COGr and filling the plant container with the buffering solution.
- Once the plants have been in the COGr for two weeks, it is recommended that CANNAZYM be added to the feeding. CANNAZYM breaks down dead roots, provides more air in the slab, prevents plant diseases, stimulates the soil's micro life and makes extra nutrients available to the roots. CANNAZYM can be given continuously with the feeding (dilution 1:400) or once a week (dilution 1:100). Furthermore, CANNAZYM increases the reuse possibilities of the COGr.



COGR

Instructions for use



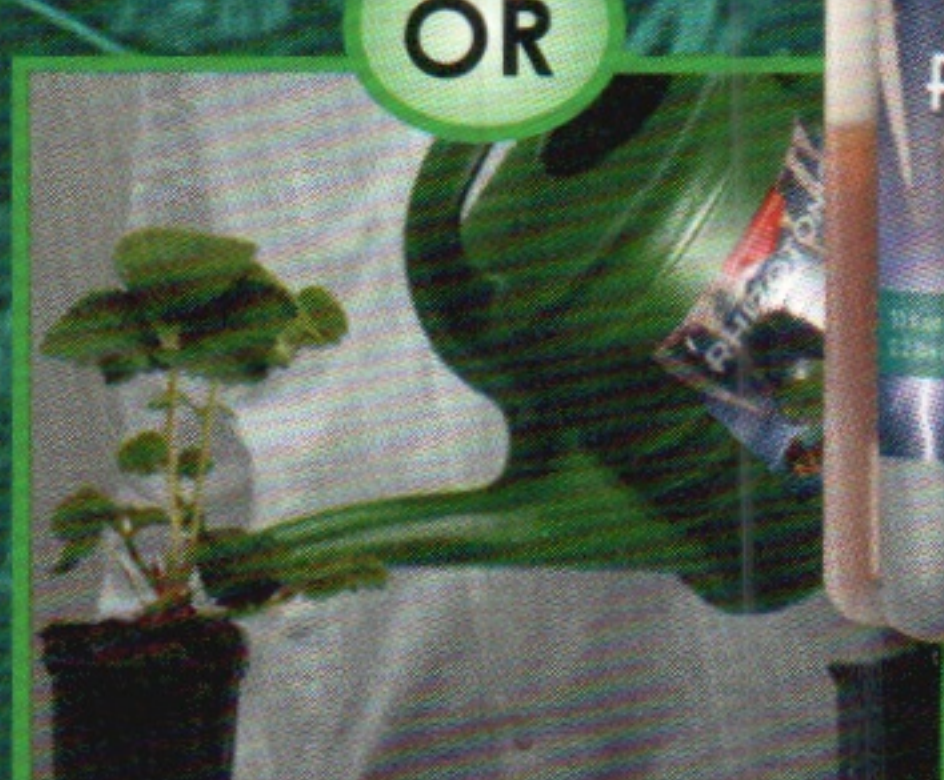
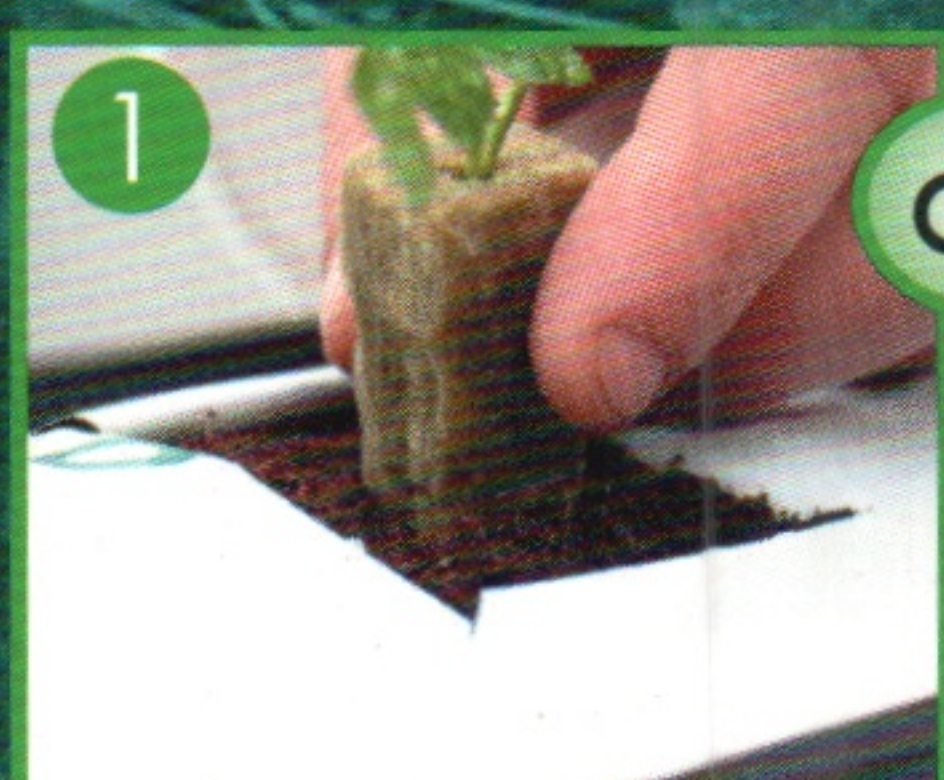
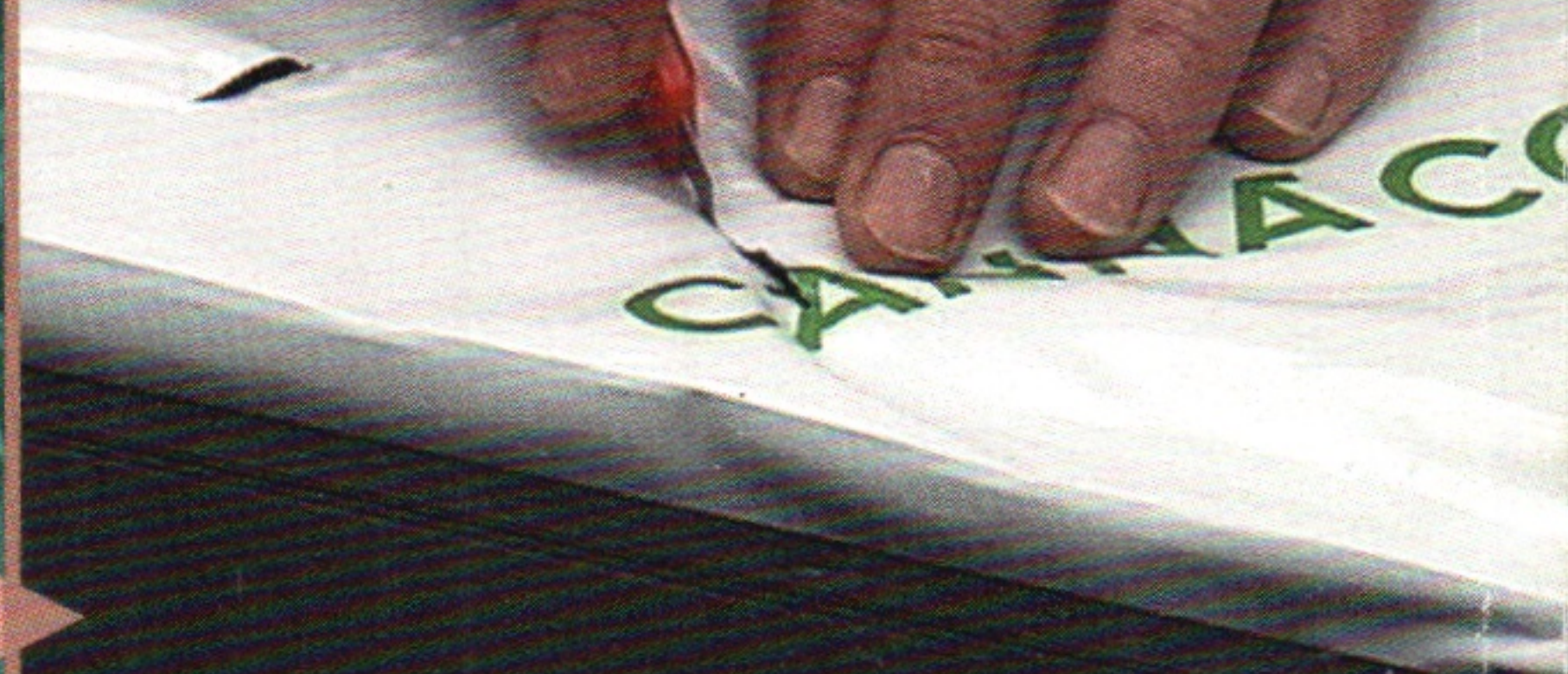
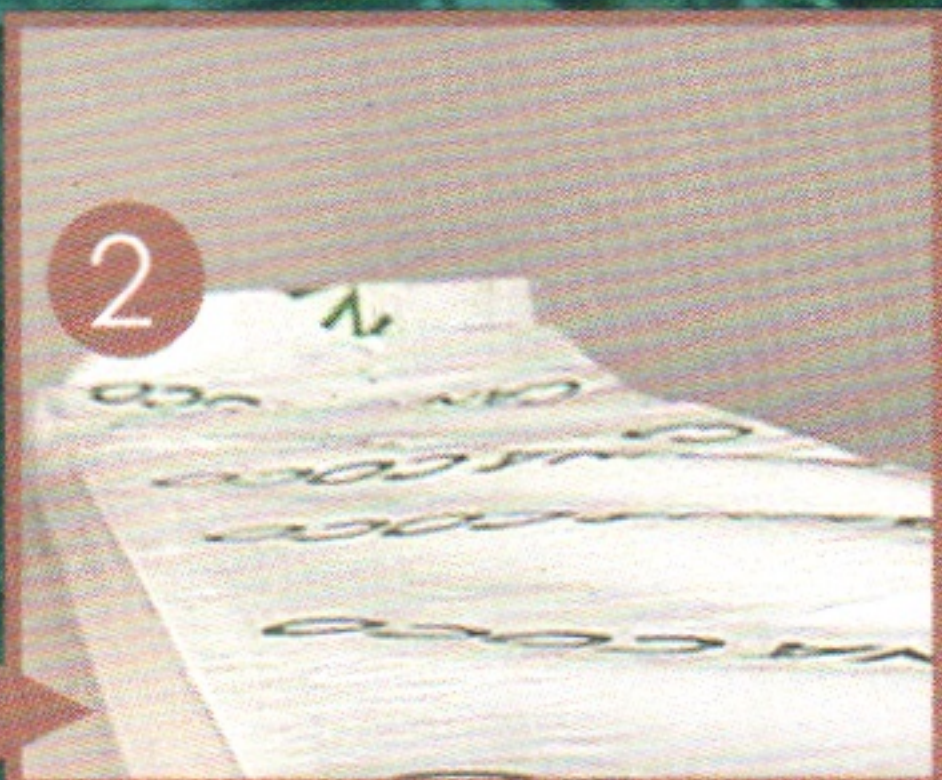
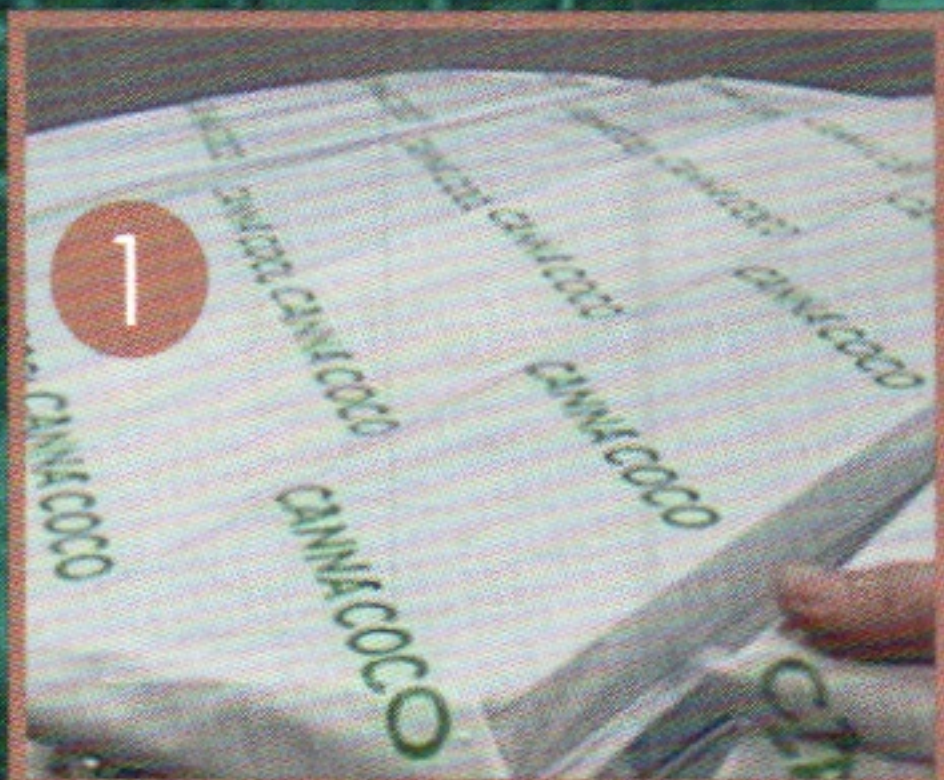
Bigger harvest!

Better root development!

Ideal for transportation!

CANNA

The solution for growth and bloom





After years of research, CANNA introduces a new and revolutionary coconut product: CANNA COGr. This product consists of a sophisticated mix of coconut grit, coconut fiber, and coconut granulates. Thanks to the coarse coconut structure, COGr has the unique property of being able to absorb large amounts of nutrients, moisture and air simultaneously, which are made immediately available to the plant. This makes the medium superior to all other growing media, promoting faster root development and higher yields. Follow the instructions given below carefully; convince yourself of the superior properties of this top quality, professional product.

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The solution for growth and bloom